

NPL

From: Stucker, Jeffrey  
Sent: Monday, December 23, 2002 10:26 AM  
To: STIC-ILL  
Subject: 09/555534

Please retrieve the following references for 09/555534.

Thanks  
Jeff Stucker  
1648  
308-4237  
mail: 8E12

L3 ANSWER 51 OF 54 MEDLINE

TI Tat protein of HIV-1 stimulates growth of cells derived from Kaposi's sarcoma lesions of AIDS patients.

SO NATURE, (1990 May 3) 345 (6270) 84-6.  
Journal code: 0410462. ISSN: 0028-0836.

L3 ANSWER 42 OF 54 MEDLINE

TI The Tat protein of human immunodeficiency virus type 1, a growth factor for AIDS Kaposi sarcoma and cytokine-activated vascular cells, induces adhesion of the same cell types by using integrin receptors recognizing the RGD amino acid sequence.

SO PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF AMERICA, (1993 Sep 1) 90 (17) 7941-5.  
Journal code: 7505876. ISSN: 0027-8424.

L1 ANSWER 33 OF 57 MEDLINE

TI The HIV-1 TAT protein induces the expression and extracellular appearance of acidic fibroblast growth factor.

SO JOURNAL OF BIOLOGICAL CHEMISTRY, (1995 Jul 21) 270 (29) 17457-67.  
Journal code: 2985121R. ISSN: 0021-9258.

AU Opalenik S R; Shin J T; Wehby J N; Mahesh V K; Thompson J A

AB Mounting experimental evidence suggests that the TAT protein, released from human immunodeficiency virus-1 (HIV-1)-infected inflammatory cells, may genetically reprogram targeted cells within a localized

L1 ANSWER 38 OF 57 MEDLINE

TI Sequence-specific resonance assignments of the 1H-NMR spectra of a synthetic, biologically active EIAV Tat protein.

SO BIOCHEMISTRY, (1993 Aug 24) 32 (33) 8439-45.  
Journal code: 0370623. ISSN: 0006-2960.

AU Willbold D; Kruger U; Frank R; Rosin-Arbesfeld R; Gazit A; Yaniv A; Rosch P

AB The equine infectious anemia virus (EIAV) trans-activating (Tat) protein is a close homologue of the human immunodeficiency virus (HIV) Tat protein. Both of these proteins bind to an RNA trans-activation responsive element (TAR). We synthesized chemically a

STIC-ILL

Mc  
DP501.B52

From: Stucker, Jeffrey  
Sent: Monday, December 23, 2002 10:26 AM  
To: STIC-ILL  
Subject: 09/555534

Please retrieve the following references for 09/555534.

Thanks  
Jeff Stucker  
1648  
308-4237  
mail: 8E12

L3 ANSWER 51 OF 54 MEDLINE

TI Tat protein of HIV-1 stimulates growth of cells derived from Kaposi's sarcoma lesions of AIDS patients.  
SO NATURE, (1990 May 3) 345 (6270) 84-6.  
Journal code: 0410462. ISSN: 0028-0836.

L3 ANSWER 42 OF 54 MEDLINE

TI The Tat protein of human immunodeficiency virus type 1, a growth factor for AIDS Kaposi sarcoma and cytokine-activated vascular cells, induces adhesion of the same cell types by using integrin receptors recognizing the RGD amino acid sequence.  
SO PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF AMERICA, (1993 Sep 1) 90 (17) 7941-5.  
Journal code: 7505876. ISSN: 0027-8424.

L1 ANSWER 33 OF 57 MEDLINE

TI The HIV-1 TAT protein induces the expression and extracellular appearance of acidic fibroblast growth factor.  
SO JOURNAL OF BIOLOGICAL CHEMISTRY, (1995 Jul 21) 270 (29) 17457-67.  
Journal code: 2985121R. ISSN: 0021-9258.

AU Opalenik S R; Shin J T; Wehby J N; Mahesh V K; Thompson J A  
AB Mounting experimental evidence suggests that the TAT protein, released from human immunodeficiency virus-1 (HIV-1)-infected inflammatory cells, may genetically reprogram targeted cells within a localized

L1 ANSWER 38 OF 57 MEDLINE

TI Sequence-specific resonance assignments of the 1H-NMR spectra of a synthetic, biologically active EIAV Tat protein.  
SO BIOCHEMISTRY, (1993 Aug 24) 32 (33) 8439-45.  
Journal code: 0370623. ISSN: 0006-2960.  
AU Willbold D; Kruger U; Frank R; Rosin-Arbesfeld R; Gazit A; Yaniv A; Rosch P  
AB The equine infectious anemia virus (EIAV) trans-activating (Tat) protein is a close homologue of the human immunodeficiency virus (HIV) Tat protein. Both of these proteins bind to an RNA trans-activation responsive element (TAR). We synthesized chemically a

STIC-ILL

*Mc*  
*Q1.1/2*

From: Stucker, Jeffrey  
Sent: Monday, December 23, 2002 10:26 AM  
To: STIC-ILL  
Subject: 09/555534

Please retrieve the following references for 09/555534.

Thanks  
Jeff Stucker  
1648  
308-4237  
mail: 8E12

L3 ANSWER 51 OF 54 MEDLINE

TI Tat protein of HIV-1 stimulates growth of cells derived from Kaposi's sarcoma lesions of AIDS patients.

SO NATURE, (1990 May 3) 345 (6270) 84-6.  
Journal code: 0410462. ISSN: 0028-0836.

L3 ANSWER 42 OF 54 MEDLINE

TI The Tat protein of human immunodeficiency virus type 1, a growth factor for AIDS Kaposi sarcoma and cytokine-activated vascular cells, induces adhesion of the same cell types by using integrin receptors recognizing the RGD amino acid sequence.

SO PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF AMERICA, (1993 Sep 1) 90 (17) 7941-5.  
Journal code: 7505876. ISSN: 0027-8424.

L1 ANSWER 33 OF 57 MEDLINE

TI The HIV-1 TAT protein induces the expression and extracellular appearance of acidic fibroblast growth factor.

SO JOURNAL OF BIOLOGICAL CHEMISTRY, (1995 Jul 21) 270 (29) 17457-67.  
Journal code: 2985121R. ISSN: 0021-9258.

AU Opalenik S R; Shin J T; Wehby J N; Mahesh V K; Thompson J A  
AB Mounting experimental evidence suggests that the TAT protein, released from human immunodeficiency virus-1 (HIV-1)-infected inflammatory cells, may genetically reprogram targeted cells within a localized

L1 ANSWER 38 OF 57 MEDLINE

TI Sequence-specific resonance assignments of the 1H-NMR spectra of a synthetic, biologically active EIAV Tat protein.

SO BIOCHEMISTRY, (1993 Aug 24) 32 (33) 8439-45.  
Journal code: 0370623. ISSN: 0006-2960.

AU Willbold D; Kruger U; Frank R; Rosin-Arbesfeld R; Gazit A; Yaniv A; Rosch P

AB The equine infectious anemia virus (EIAV) trans-activating (Tat) protein is a close homologue of the human immunodeficiency virus (HIV) Tat protein. Both of these proteins bind to an RNA trans-activation responsive element (TAR). We synthesized chemically a

STIC-ILL

*mc*  
*Q11. N26*

From: Stucker, Jeffrey  
Sent: Monday, December 23, 2002 10:26 AM  
To: STIC-ILL  
Subject: 09/555534

Please retrieve the following references for 09/555534.

Thanks  
Jeff Stucker  
1648  
308-4237  
mail: 8E12

L3 ANSWER 51 OF 54 MEDLINE

TI Tat protein of HIV-1 stimulates growth of cells derived from Kaposi's sarcoma lesions of AIDS patients.

SO NATURE, (1990 May 3) 345 (6270) 84-6.  
Journal code: 0410462. ISSN: 0028-0836.

L3 ANSWER 42 OF 54 MEDLINE

TI The Tat protein of human immunodeficiency virus type 1, a growth factor for AIDS Kaposi sarcoma and cytokine-activated vascular cells, induces adhesion of the same cell types by using integrin receptors recognizing the RGD amino acid sequence.

SO PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF AMERICA, (1993 Sep 1) 90 (17) 7941-5.  
Journal code: 7505876. ISSN: 0027-8424.

L1 ANSWER 33 OF 57 MEDLINE

TI The HIV-1 TAT protein induces the expression and extracellular appearance of acidic fibroblast growth factor.

SO JOURNAL OF BIOLOGICAL CHEMISTRY, (1995 Jul 21) 270 (29) 17457-67.  
Journal code: 2985121R. ISSN: 0021-9258.

AU Opalenik S R; Shin J T; Wehby J N; Mahesh V K; Thompson J A

AB Mounting experimental evidence suggests that the TAT protein, released from human immunodeficiency virus-1 (HIV-1)-infected inflammatory

cells, may genetically reprogram targeted cells within a localized

L1 ANSWER 38 OF 57 MEDLINE

TI Sequence-specific resonance assignments of the 1H-NMR spectra of a synthetic, biologically active EIAV Tat protein.

SO BIOCHEMISTRY, (1993 Aug 24) 32 (33) 8439-45.  
Journal code: 0370623. ISSN: 0006-2960.

AU Willbold D; Kruger U; Frank R; Rosin-Arbesfeld R; Gazit A; Yaniv A; Rosch P

AB The equine infectious anemia virus (EIAV) trans-activating (Tat) protein is a close homologue of the human immunodeficiency virus (HIV) Tat protein. Both of these proteins bind to an RNA trans-activation responsive element (TAR). We synthesized chemically a